

**I claim:**

1. An enclosure having a light source applicable to a storage device and used for data transmission between said storage device and a computer, said enclosure comprising:  
5 a main body; and  
a light-emitting unit provided on said main body.
2. The enclosure having a light source as claimed in claim 1, wherein a power socket is provided on said main body.
3. The enclosure having a light source as claimed in claim 1, wherein a  
10 transmission interface is provided on said main body.
4. The enclosure having a light source as claimed in claim 3, wherein said transmission interface is a universal serial bus interface.
5. The enclosure having a light source as claimed in claim 3, wherein said transmission interface is an IEEE 1394 interface.
- 15 6. The enclosure having a light source as claimed in claim 1, wherein said light-emitting unit comprises a first light-emitting component at a front side of said main body and a second light-emitting component at a rear side of said main body.
7. The enclosure having a light source as claimed in claim 6, wherein said first  
20 light-emitting component is an RGB light-emitting diode.
8. The enclosure having a light source as claimed in claim 6, wherein said second light-emitting component is a graph display.
9. The enclosure having a light source as claimed in claim, 1 further comprising a circuit control module inside said main body, said circuit control module

comprising:

an interface bridge connected between said storage device and said computer and used for data transmission format conversion; and

5 a light emission drive module connected between said interface bridge and said light-emitting unit and used to drive said light-emitting unit.

10. The enclosure having a light source as claimed in claim 9, wherein the transmission between said interface bridge and said storage device is accomplished via an integrated device electronics interface.

11. The enclosure having a light source as claimed in claim 9, wherein said  
10 light emission drive module comprises:

a trigger controller used to generate an ENABLE signal according to a read/write signal of said interface bridge; and

a light source controller used to receive said ENABLE signal for controlling color variations of said light-emitting unit.

15 12. The enclosure having a light source as claimed in claim 1, wherein said storage device is a hard disk drive.

13. The enclosure having a light source as claimed in claim 1, wherein said storage device is a compact disc drive.